

In the claims:

Following is a complete set of claims as amended with this Response.

17-21. (Cancelled)

22. (Currently Amended) A method, comprising:

dynamically determining a first code ~~utilized in closest use to~~ a first cell ~~proximate to a~~  
~~second cell~~;

selecting a second code different from the first code; and

dynamically assigning the second code to be ~~used~~utilized in the ~~second~~ first cell.

23. (Currently Amended) A method as claimed in claim 22, further comprising

assigning the second code to an additional cell wherein the additional cell is not adjacent to the first  
~~second cell~~.

24. (Currently Amended) A method as claimed in claim 22, further comprising

assigning the second code to cells in a pattern of cells wherein cells in the pattern of cells are not  
adjacent to the first ~~second~~ cell.

25. (Currently Amended) A method as claimed in claim 22, further comprising:

dynamically determining a first frequency ~~utilized in closest use to~~ the first cell;

selecting a second frequency different from the first frequency; and

dynamically assigning the second frequency to be ~~utilized~~ used in the ~~second~~ first cell.

26. (Currently Amended) A method as claimed in claim 25, further comprising assigning the second frequency to an additional cell wherein the additional cell is not adjacent to the ~~second~~ first cell.

27. (Currently Amended) A method as claimed in claim 25, further comprising assigning the second frequency to cells in a pattern of cells wherein the cell cells in the pattern of cells are not adjacent to the ~~second~~ first cell.

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28. (Currently Amended) A method as claimed in claim 22, comprising:  
dynamically determining a first frequency ~~utilized in a~~ in closest use to the first cell in a  
first region proximate to by a second cell in a second system, separate and apart from the system of  
the first cell region,

selecting a second frequency different from the first frequency; and  
dynamically assigning the second frequency for use ~~to be utilized~~ in the first ~~second~~ cell.

29. (Currently Amended) A method as claimed in claim 28, further comprising assigning the second frequency to an additional cell wherein the additional cell is not adjacent to the ~~second~~ first cell and in the same system as the first cell.

30. (Currently Amended) A method as claimed in claim 28, further comprising assigning the second frequency to cells of the system of the first cell in a pattern of cells wherein cells in the pattern of cells are not adjacent to the first ~~second~~ cell.

31. (Currently Amended) A method, comprising:

dynamically determining a first frequency ~~utilized~~ in closest use to a first cell;

selecting a second frequency different from the first frequency; and

dynamically assigning the second frequency to the first ~~a second~~ cell.

32. (Currently Amended) A method as claimed in claim 31, further comprising

assigning the first frequency to a third cell wherein the third cell is not adjacent to a cell that

~~utilizes~~ uses the first frequency.

33. (Currently Amended) A method as claimed in claim 31, wherein the first cell is in a

first system region and ~~the second~~ a cell that uses the first frequency is in a second system region.

34. (Currently Amended) ~~An article comprising a~~ A storage medium having stored

thereon instructions that, when executed by a machine computing platform, cause the machine to perform operations comprising result in a cellular communications arrangement by:

dynamically determining a first code ~~utilized~~ in closest use to a first cell ~~proximate to a~~  
~~second cell;~~

selecting a second code different from the first code; and

dynamically assigning the second code to be ~~used~~ utilized in the ~~second~~ first cell.

35. (Currently Amended) ~~An article~~ A storage medium as claimed in claim 34, wherein the instructions, when executed, further result in assigning the second code to an additional cell wherein the additional cell is not adjacent to the ~~second~~ first cell.

36. (Currently Amended) ~~An article~~ A storage medium as claimed in claim 34, wherein the instructions, when executed, further result in assigning the second code to cells in a pattern of cells wherein cells in the pattern of cells are not adjacent to the ~~second~~ first cell.

DI 37. (Currently Amended) ~~An article~~ A storage medium as claimed in claim 34, wherein the instructions, when executed, further result in:

SEI dynamically determining a first frequency ~~utilized~~ in closest use to the first cell;

selecting a second frequency different from the first frequency; and

dynamically assigning the second frequency to be ~~utilized~~ used in the ~~second~~ first cell..

38. (Currently Amended) ~~An article~~ A storage medium as claimed in claim 37, wherein the instructions, when executed, further result in assigning the second frequency to an additional cell wherein the additional cell is not adjacent to the first-~~second~~-cell.

39. (Currently Amended) ~~An article~~ A storage medium as claimed in claim 37, wherein the instructions, when executed, further result in assigning the second frequency to cells in a pattern of cells wherein ~~cell~~ cells in the pattern of cells are not adjacent to the ~~second~~ first cell.

40. (Currently Amended) ~~An article comprising a~~ A storage medium having stored thereon instructions that, when executed, by a machine; cause the machine to perform operations comprising: result in a cellular communications arrangement by:

dynamically determining a first frequency utilized in closest use to a first cell;

selecting a second frequency different from the first frequency; and

dynamically assigning the second frequency to the first ~~a second~~ cell.

41. (Currently Amended) A storage medium ~~An article~~ as claimed in claim 40, wherein the instructions, when executed, further result in assigning the second frequency to an additional cell wherein the additional cell is not adjacent to the ~~second~~ first cell.

42. (Currently Amended) A storage medium ~~An article~~ as claimed in claim 40, wherein the instructions, when executed, further result in assigning the second frequency to cells in a pattern of cells wherein cells in the pattern of cells are not adjacent to the ~~second~~ first cell.

43. (Currently Amended) A storage medium ~~An article~~ as claimed in claim 40, wherein the instructions, when executed, further result in:

dynamically determining a first code in closest use to ~~utilized in~~ the first cell;

selecting a second code different from the first code; and

dynamically assigning the second code to the ~~second~~ first cell.

44. (Currently Amended) The storage medium ~~An article~~ as claimed in claim 43, wherein the instructions, when executed, further result in assigning the first code to a third cell wherein the third cell is not adjacent to a cell that utilizes the first code.

45. (Currently Amended) An article as claimed in claim 43, wherein the first cell is in a first ~~region~~ system and ~~the~~ a second cell that uses the first code is in a second system ~~region~~.

46. (Currently Amended) A control station, comprising:  
a receiver and a transmitter;  
wherein the control station dynamically determines a first frequency ~~utilized~~ in closest use to a first cell, selects a second frequency different from the first frequency, and dynamically assigns the second frequency to the first ~~a second~~ cell.

47. (Currently Amended) A control station as claimed in claim 46, wherein the control station further assigns the first frequency to a third cell, wherein the third cell is not adjacent to a cell that ~~utilizes~~ uses the first frequency.

48. (Currently Amended) A control station as claimed in claim 46, wherein the first cell is in a first system ~~region~~ and ~~the~~ a second cell that uses the first frequency is in a second system ~~region~~.